CLAIMS

1. A generic method for automatic production of voice recognition interfaces for an applied field, characterized by the fact that a conceptual model of the applied voice interface field is input (1, 7), that a set of generic grammar rules (11) representative of a class of applications is produced, that the different generic grammar rules whose constraints are satisfied are exemplified, that the grammar for the applied field concerned (6) is produced from the exemplified generic grammar and from the conceptual model (13) and that the operator-system interaction is managed.

2. The method as claimed in claim 1, characterized by the fact that the data input is revised and the terms contrary to the semantics of the application concerned are corrected.

3. The method as claimed in claim 1 or 2, characterized by the fact that the data input is revised (4) and that new terms are added to enrich the grammar of the applied field.

4. The method as claimed in one of the preceding claims, characterized by the fact that explanations (5) are produced, explaining the rules that were applied when generating the grammar specific to the applied field.

5. A device for automatic production of voice recognition interfaces for an applied field, characterized by the fact that it comprises conceptual model input means (1, 7), derivation means (3, 13), means of providing a generic model (2, 11) and means of executing the grammar specific to the applied field concerned (6, 15).

6. The device as claimed in claim 5, characterized by the fact that it further comprises revision means (4, 14).

5 7. The device as claimed in claim 5 or 6, characterized by the fact that it further comprises explanation means (5, 14).